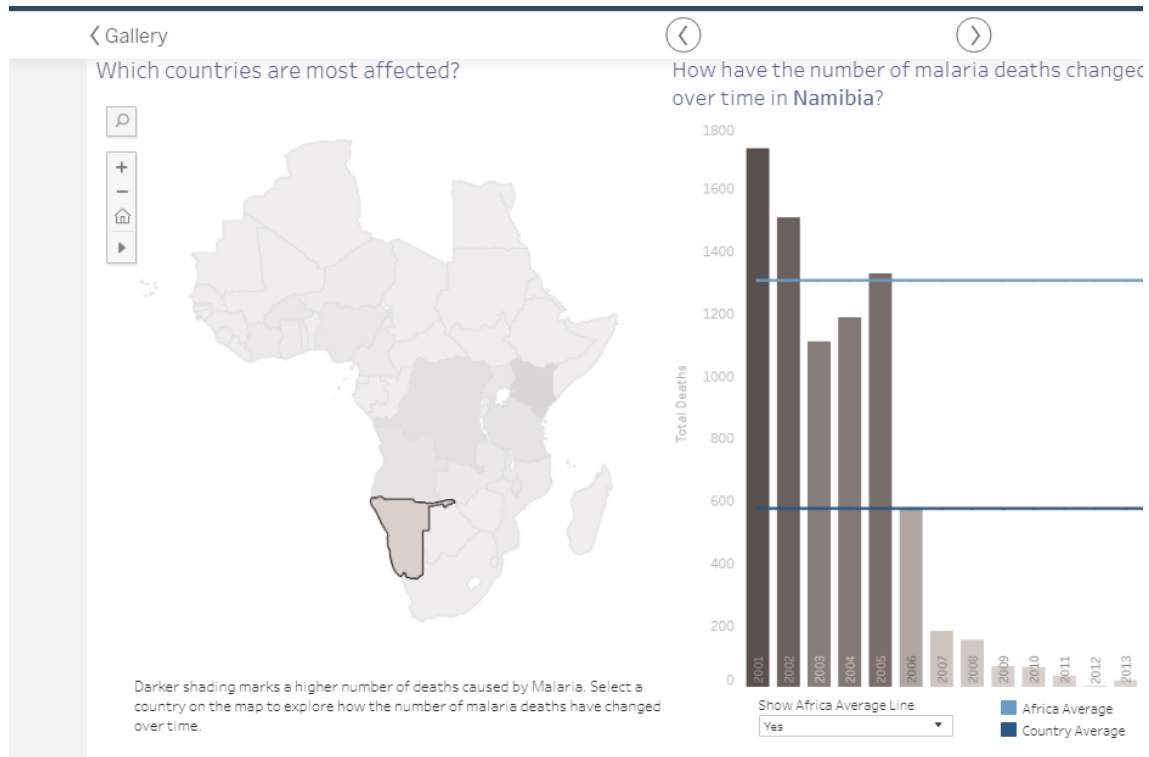


## How the number of malaria deaths changed over time in Namibia

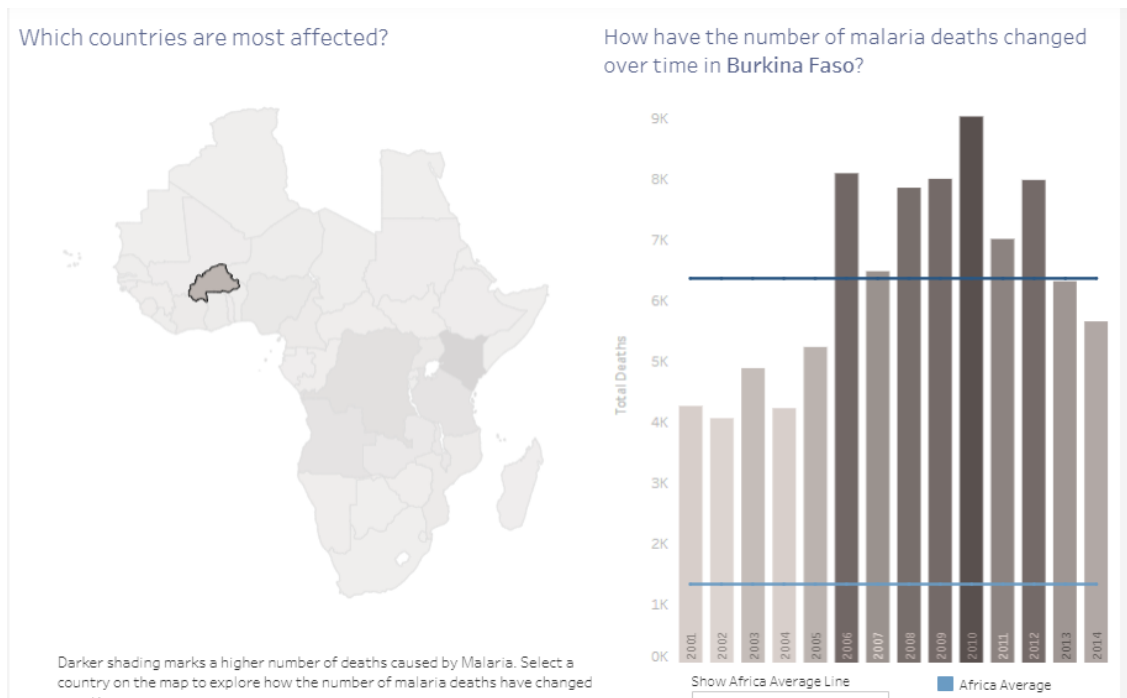


From the Malaria in Africa dashboard, I clicked on Namibia on the map, this showed deaths due to malaria for each year from 2000 to 2013 with average death of 572 every year and average death of 1.57 every day.

This is a negative slope, sloping from left to the right. It can be seen that the death rate reduced drastically from the highest to the best minimum.

We can see from 2004 to 2005 there was an increase in the death rate from 1100 – 1300 death per year. The death rate reduced to half of 2005 and from 2006 to 2013 it has been constantly reducing from 600-10 death per year.

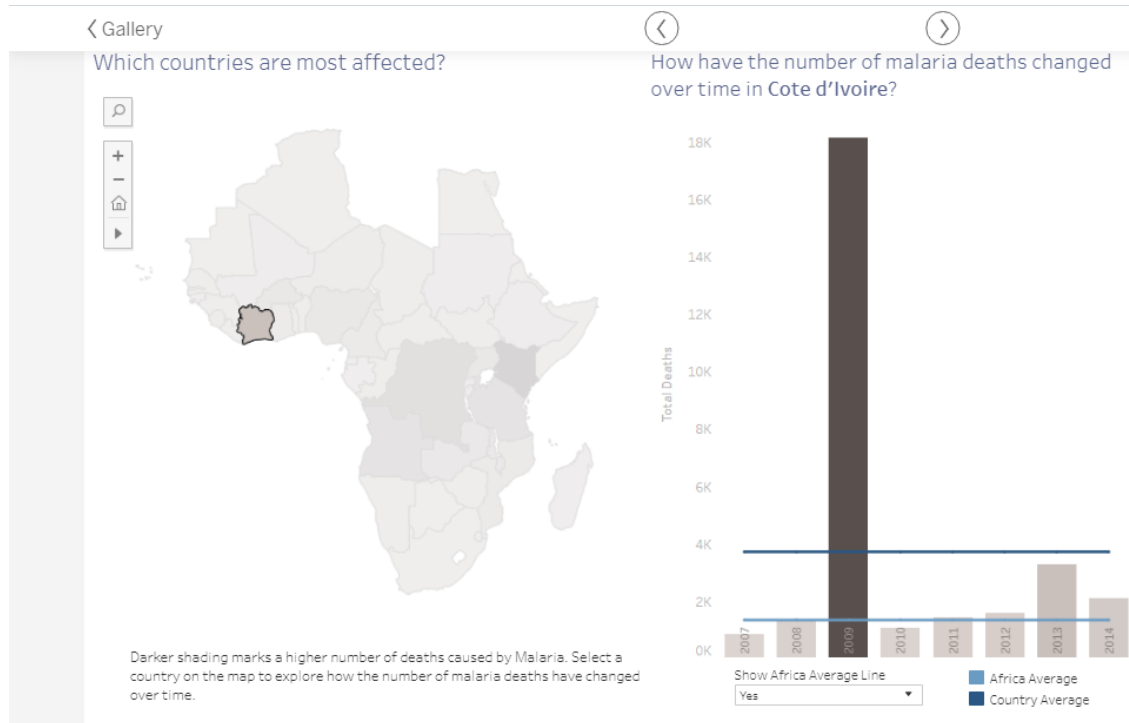
## How the number of malaria deaths changed over time in Burkina Faso



From the Malaria in Africa dashboard, I clicked on Burkina Faso on the map, this showed deaths due to malaria for each year from 2001 to 2014 with average death of 6346 every year and average death of 17.39 every day.

From the above chart Burkina Faso had a low death per year of 4.2k at 2001 which increased unevenly to 8k at 2006. The death per year dropped at 2007 and increased to 9k between 2007 and 2010. 2011 death per year dropped to 7k and increased back 2012 to 8k. Since 2012 there has been a constant drop till 2014.

## How the number of malaria deaths changed over time in Cote d'Ivoire



From the Malaria in Africa dashboard, I clicked on Cote d'Ivoire on the map, this showed deaths due to malaria for each year from 2007 to 2014 with average death of 3685 every year and average death of 10.10 every day.

There is actually less data for this country but with that data shown above I am able to draw some conclusions that death per year has always been below 4k, except for 2009 which skyrocketed to 18k death per year. I am sure with a lot of data from past years to visualize I will be able to draw a better conclusion on the country.